

What is claimed is:

1. A portable device support structure comprising:

a support section comprising a plurality of support legs;

a clamping section connected to said support section, said clamping section comprising a first section and a second section, wherein at least said first section is movable;

an adjusting member which adjusts the position of the first section with respect to the second section;

wherein said clamping section clamps said portable device when the portable device is placed between said first section and said second section and when said adjusting member is actuated to apply force on said portable device between said first section and said second section.

2. The support structure of claim 1, wherein said support section comprises three support legs.

3. The support structure of claim 1, wherein said portable device is a camera cellular phone.

4. The support structure of claim 1, wherein said adjusting member is a screw that runs through said first section and is connected to a threaded member in said second section.

5. The support structure of claim 1, wherein said first section includes a pivotably mounted extension piece.

6. The support structure of claim 1, wherein said second section includes a pivotably mounted extension piece.
7. The support structure of claim 1, wherein said first section and said second section include a pivotably mounted extension piece.
8. The support structure of claim 7, wherein the lengths of said pivotably mounted extension pieces on said first section and said second section are different.
9. The support structure of 1, wherein said support legs include telescoping members.
10. The support structure of claim 1, wherein said clamping section is pivotably mounted to said support section.
11. A camera cellular phone tripod comprising:
 - a support section comprising three support legs;
 - a clamping section connected to said support section, said clamping section comprising a first section and a second section, wherein at least said first section is movable;
 - an adjusting member which adjusts the position of the first section with respect to the second section;
 - wherein said clamping section clamps said camera cellular phone when the camera cellular phone is placed between said first section and said second section and when said adjusting member is actuated to apply force on said camera cellular phone between said first section and said second section.

12. The support structure of claim 11, wherein said adjusting member is a screw that runs through said first section and is connected to a threaded member in said second section.

13. The support structure of claim 11, wherein said first section includes a pivotably mounted extension piece.

14. The support structure of claim 11, wherein said first section and said second section include a pivotably mounted extension piece.

15. The support structure of claim 14, wherein the lengths of said pivotably mounted extension pieces on said first section and said second section are different.

16. The support structure of 11, wherein said support legs include telescoping members.

17. The support structure of claim 11, wherein said clamping section is pivotably mounted to said support section.

18. A camera cellular phone tripod comprising:
a support section comprising three telescoping support legs;
a clamping section connected to said support section, said clamping section comprising a first section and a second section, wherein at least said first section is movable;
a first pivotably mounted extension piece connected to said first section;
a second pivotably mounted extension piece connected to said second section;

an adjusting member which adjusts the position of the first section with respect to the second section;

wherein said clamping section clamps said camera cellular phone when the camera cellular phone is placed between said first section and said second section and when said adjusting member is actuated to apply force on said camera cellular phone between said first section and said second section.